·	Sheet	1	of	1

Substitute Form FTO-1449 (Modified)

DEC 2 3 2002 Patent and Trademark Office

Attorney's Docket No. 12406-022US1

Application No. 10/089,017

Information Disclosure Statement by Applicant ets if necessary)

Applicant Ralph Wirth, et al.

Filing Date March 25, 2002

Group Art Unit 28/3

(37 CFR §1.98(b))

U.S. Patent Documents							
Examiner Initial	Desig. ID	Patent Number	Issue Date	Patentee	Class	Subclass	Filing Date If Appropriate
am	AA	5,008,718	04/16/1991	Fletcher et al.	357	17	
OMD	AB	5,233,204	08/03/1993	Fletcher et al.	257	13	
Omo	AC	5,744,828	04/28/1998	Nozaki et al.	257	94	
OMO	AD	5,779,924	07/14/1998	Krames et al.	216	24	
7 1100	AE					<u> </u>	
	AF						
	AG						
	AH						

	Forcial	n Patent Doc	uments or P	ublished Foreign	Patent A	Application	าร	
iner	Desig.	Document	nt Documents or Published Foreign Patent Application Country or			Translation		
Examiner Initial	Desig.	Number	Date	Patent Office	Class	Subclass	Yes	No
MUS	/ AI	0405757 A2	01/02/1992	Europe	33	00		
(Pall	, AJ	0544512 A1	11/25/1992	Europe	33	00		
SIM)	AK	19709228 A1	09/25/1997	Germany	33	00		
JHH)	/AL	4218806 A1	12/09/1993	Germany	33	00		
6)mg	7 _{AM}	7-162037	06/23/1995	Japan	33	00		
AMB.	AN	61006880 A	01/13/1986	Japan (Abstract)	33	00		
y y	AO							

Other Documents (include Author, Title, Date, and Place of Publication)				
Examiner Initial	Desig. ID	Document		
amo	AP	Cuevas, A. et al: "26-Percent Efficient Point-Junction Concentrator Solar Cells with a Front Metal Grid", IEEE Electron Device Letters 11 (1), January 1990, p. 6-8.		
7	AQ			
	AR			
	AS			

•	
Examiner-Signature/	Date Considered
	14/2/102
Muste In lote	7/05/05
EXAMINER: Initials citation considered. Draw line through citation if no	it in conformance and not considered. Include copy of this form
and an amplification to applicant	E (DTO 1440)

next communication to applicant